

Clermont County, Ohio

Status	Correlation Date	Area Name	Legend text notes
Update	4/1/1972 12:00:00 AM	Clermont County, Ohio	<p>08/16/2004</p> <p>11/16/2004 - New export to soil data warehouse to include OH rule names in the new standard format, and to include results of corrected water content calculation. Jeff Glanville 11/16/2004</p> <p>06/15/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>12/08/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>09/20/2007 - Includes corrected map unit name for SeD2. Previously didn't include "moderately eroded". Jeff Glanville</p> <p>05/18/2009 - Includes data from the Blanchester/Clermont/Secondcreek recorrelation project, approved April 9, 2009.</p> <p>Also includes map units added to join Brown County. Doesn't include all the map units in draft amendment 2. I generally made NASIS agree with the spatial data. Apparently the spatial data wasn't edited to include all of the joins documented with Brown County. Also, the spatial data apparently wasn't edited to include joins documented with Clinton County or Hamilton County. WcA was added to Clermont County spatial data to join Brown County, but Clinton County WcA doesn't join Clermont County WcA. Jeff Glanville</p> <p>05/20/2009 - Edited Kw and/or Kf in the following horizons to correct Kw > Kf errors:</p> <p>EdG3 - Fairmount - H2 FaE2 - Fairmount - H2 FaG2 - Fairmount - H2.</p> <p>Jeff Glanville</p> <p>09/28/2012 - Added new map units as a result of MLRA recorrelation activities. New map units are:</p> <p>WsS1A1 - Westboro-Schaffer silt loams, 0 to 2 percent slopes WsS1B1 - Westboro-Schaffer silt loams, 2 to 6 percent slopes</p> <p>The following map units were deleted:</p> <p>AvA - Avonburg silt loam, 0 to 2 percent slopes AvB - Avonburg silt loam, 2 to 6 percent slopes AvB2 - Avonburg silt loam, 2 to 6 percent slopes, moderately eroded WcA - Westboro-Schaffer silt loams, 0 to 2 percent slopes</p> <p>Avonburg soils in Ohio were investigated. Symbols for new map units are the same in all Ohio counties. One DMU is used for each new map unit in all counties.</p> <p>Jeff Glanville</p> <p>FY2014 - Added new map units as a result of MLRA update activities:</p> <p>JoR1A1 - Jonesboro-Rossmoyne silt loams, 0 to 2 percent slopes JoR1B1 - Jonesboro-Rossmoyne silt loams, 2 to 6 percent slopes JoR1B2 - Jonesboro-Rossmoyne silt loams, 2 to 6 percent slopes, eroded</p> <p>The following map units were deleted:</p> <p>RpA - Rossmoyne silt loam, 0 to 2 percent slopes RpB - Rossmoyne silt loam, 2 to 6 percent slopes RpB2 - Rossmoyne silt loam, 2 to 6 percent slopes, moderately eroded RrB - Rossmoyne silt loam, 1 to 6 percent slopes</p> <p>Rossmoyne soils in Ohio were investigated. Symbols for new map units are the same in all Ohio counties. One DMU is used for each new map unit in all counties.</p>

Jeff Glanville 11-05-2013

07/01/2014 - Changed Farm Class for map units (Cle1A, EbC2)
approved as Farmland of local importance. Jeff Glanville

for FY2015 - Added new map units as a result of sdjr projects:
Ne - Newark silt loam, 0 to 2 percent slopes, occasionally flooded
OcA - Ockley silt loam, Southern Ohio Till Plain, 0 to 2 percent
slopes
OcB - Ockley silt loam, Southern Ohio Till Plain, 2 to 6 percent
slopes

The following map units were deleted:

Ne - Newark silt loam
OcA - Ockley silt loam, 0 to 2 percent slopes
OcB - Ockley silt loam, 2 to 6 percent slopes

Also includes calculated values for the 8 stored interpretations,
as required by National Bulletin 430-14-3.

Jeff Glanville 09-10-2014